

100	SOLID FUEL	137.1	..Plug and receptacle for domestic service (i.e., 120v or 220v type)
101	ENERGY CONVERSION OR TRANSFORMATION	137.2	...Outlet adapter or plug tap (i.e., increases the number of outlet receptacles)
102	..Solar unit or component thereof	137.3	...Including switch or circuit breaker
103	..Battery or casing therefor (1)	137.4	...Cord attached (e.g., extension cord or cord reel type)
104	..Plural cell automotive type	138.1	..Plug for domestic electric service (i.e., 120v or 220v type) (11)
105	...Simulative (2)	138.2	...Grounded or three-prong type
106	...Pass-through hand or finger grip	139.1	..Receptacle for domestic electric service (i.e., 120v or 220v type) (12)
107	..Battery charger	139.2	...Track or conduit type
108	..Cordless appliance type	139.3	...For installation within junction box (13)
109	..With provision for mobility (e.g., wheeled, etc.)	139.4	...Floor, ground or desktop mounted type
110	..Transformer, rectifier or casing therefor (3)	139.5	...Utility pedestal
111	..Electric fence energizer	139.6	...Including switch or circuit breaker (14)
112	..Generator, motor or casing therefor	139.7	...Cord attached (e.g., extension cord or cord reel type)
113	..Engine starter type	139.8	...Including switch or circuit breaker (i.e., outlet strip, block, or surge protector type) (14)
114	..Dynamolectric machine (e.g., generator, etc.)	144	..12-volt cigarette lighter type
115	...Wind or hand powered	145	..Heater or small appliance type
116	...With handle, bar or loop for lifting	146	..Three or more contacts (e.g., ports, terminals, etc.)
117	..Inductor (e.g., coil, etc.)	147	...Linear array of identical repeating ports or contacts (i.e., in-line array)
118	..Element or attachment	148	..Ring or spade lug
119	..Battery	149	..Compressive engagement (e.g., clamped, crimped, etc.) (15)
120	...Connector (e.g., terminal, clamp, etc.) (4)	150	...Wire nut type
121	...Electrode (i.e., grid or plate type)	151	..Threaded engagement
122	..Generator, motor or casing therefor	152	..Junction or outlet box (16)
123	DISTRIBUTION, MODIFICATION OR CONTROL	153	..Cable, wire or cladding therefor (17)
124	..Voltage regulator	154	..Element or attachment
125	..Condenser, resistor or potentiometer (5)	155	...Conduit, duct or channel
126	..Vehicle ignition component (6)	156	...Cap, cover or boot
127	..Spark or glow plug	157	...Cable marker
128	..Railway component	158	..Switch or casing therefor (18)
129	..Insulator (7)	159	..Relay
130	..Three or more repeats, or uniform configuration, about axis (8)		
131	..Symmetrical on two axes (9)		
132	..Bilaterally symmetrical (9)		
133	..Connector, conductor or housing therefor (10)		
134	..Lamp socket		
135	...Converter (e.g., incandescent to fluorescent, etc.)		
136	...Provision for plural bulb		

160	..Circuit breaker, current suppressor or fuse, or casing therefor (19)	(9) Includes mirror image symmetry. Helical attachment provision not considered.
161	...Fuse (20)	(10) Includes grounding bar. For battery connector, see subclass 120.
162	..Control panel, console or module	(11) For plug combined with receptacle, see subclass 137.1+.
162.1	...Programmable controller	(12) Includes covered receptacle where receptacle, per se, is invisible. For receptacle combined with plug, see subclass 137.1+.
163	...Console or floor type	(13) Faceplate excluded. For receptacle combined with faceplate, see subclass 139.1.
164	...Linear array of three or more identical control or display elements	(14) For surge suppressor or circuit breaker, see subclass 160.
165	..Photocell operated (21)	(15) For biased engagement, see earlier subclasses.
166	..Solenoid operated	(16) For control panel or switch panel see, respectively, subclasses 162+ and 158+.
167	..Foot operated	(17) For cable marker, see subclass 157; For duct or channel, see subclass 155.
168	..Hand held or remote type	(18) For general purpose control panel or module, see subclass 162.
169	..Toggle, lever or rocker operated	(19) If control element such as switch, knob or lever is not disclosed, article is considered to be an element and is therefore classified in subclasses 173+.
170	..Slide operated	(20) Includes bolder or block.
171	..Button operated	(21) Includes photocell or receiver unit, per se.
172	..Reed type	(22) If control element such as switch, knob, lever, etc. , is disclosed, article is considered to be a switch, per se, and is therefore classified above.
173	..Element or attachment	(23) Includes diode. Includes magnetron.
174	...Actuator (e.g., button, slide, etc.)	(24) Includes circuit board.
175Blade or pivoting contact	
176	...Reed switch	
177	...Face panel or cover (22)	
178	...Circuit breaker, current suppressor or fuse	
179	..Heat sink	
180	..Electron or vacuum tube (23)	
181	..Cathode ray	
182	..Semiconductor, transistor or integrated circuit (24)	
183	MAGNET	
184	CASING OR ENCLOSURE NOT ELSEWHERE SPECIFIED	
199	MISCELLANEOUS	

SEARCH NOTES FOR CLASS D13

- (1) Excludes holder such as box, mount, etc.; see subclass 119.
- (2) Includes letter or numeral.
- (3) Includes "power supply". For diode or vacuum tube, see subclass 180.
- (4) Includes jumper cable set.
- (5) Includes rheostat.
- (6) For coil, see subclass 117. For wire, see subclass 153.
- (7) For insulated wire, or wire cladding, see subclass 153.
- (8) Helical attachment provision not considered.